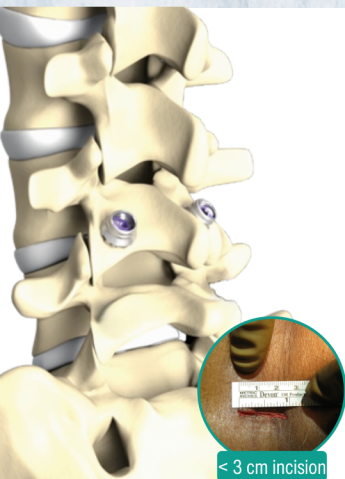


Stabilize Your Spine

**LESS
Recovery Time**

*Get Back
To Action*



Benefits

- 1 >92+% Success Rate
- 2 FDA-approved 2008
- 3 Outpatient Surgery



Nanofuse used with FacetFuse
NANOFUSE
BIOLOGICS
Synthetic Bioactive Grafts
www.Nanofusebiologics.com

LESS[™] Exposure Spine Surgery

LESS[™] is More

**Posterior Transfacet Pedicular
Stabilization for Fusion**

CPT Code 22840, 22612



Diagnosis

Symptoms

- Back, buttock or leg pain
- Difficulty walking
- Numbness in your legs, calves, or buttocks
- Weakness and / or loss of balance

Potential Causes

- Degenerative disc
- Spinal Stenosis
- Herniated Disc
- Spondylolisthesis
- Scoliosis
- Spinal Fractures
- Painful Facet Joints



Indications for Surgery



- Radicular pain or neurogenic claudication resulting in functional impairment
- Failed 3 months of conservative care (NSAIDS, Physical therapy, Activity modifications, Injections).
- Lumbar spinal stenosis on MRI/CT
- X-Ray/CT/MRI evidence of instability

Pedicle Screw Options



Bilateral FacetFuse



FacetFuse & InSpan



FacetFuse & Ped Screw

Post-Op Information

- Follow up with your doctor
- Keep incision dry for 7-10 days
- Take antibiotics for 5-7 days
- Pain medications as prescribed
- NO NSAIDS
- NO smoking
- Walk as tolerated
- No lifting above 10 lbs
- Physical therapy
- Use brace as prescribed
- Consult your doctor: bending, driving, exercising



“ Two FacetFuse screws are equal to 4 pedicle screws”

- Biomechanical Research

Not every patient will qualify for FacetFuse or have the best results

